

FIG. 1

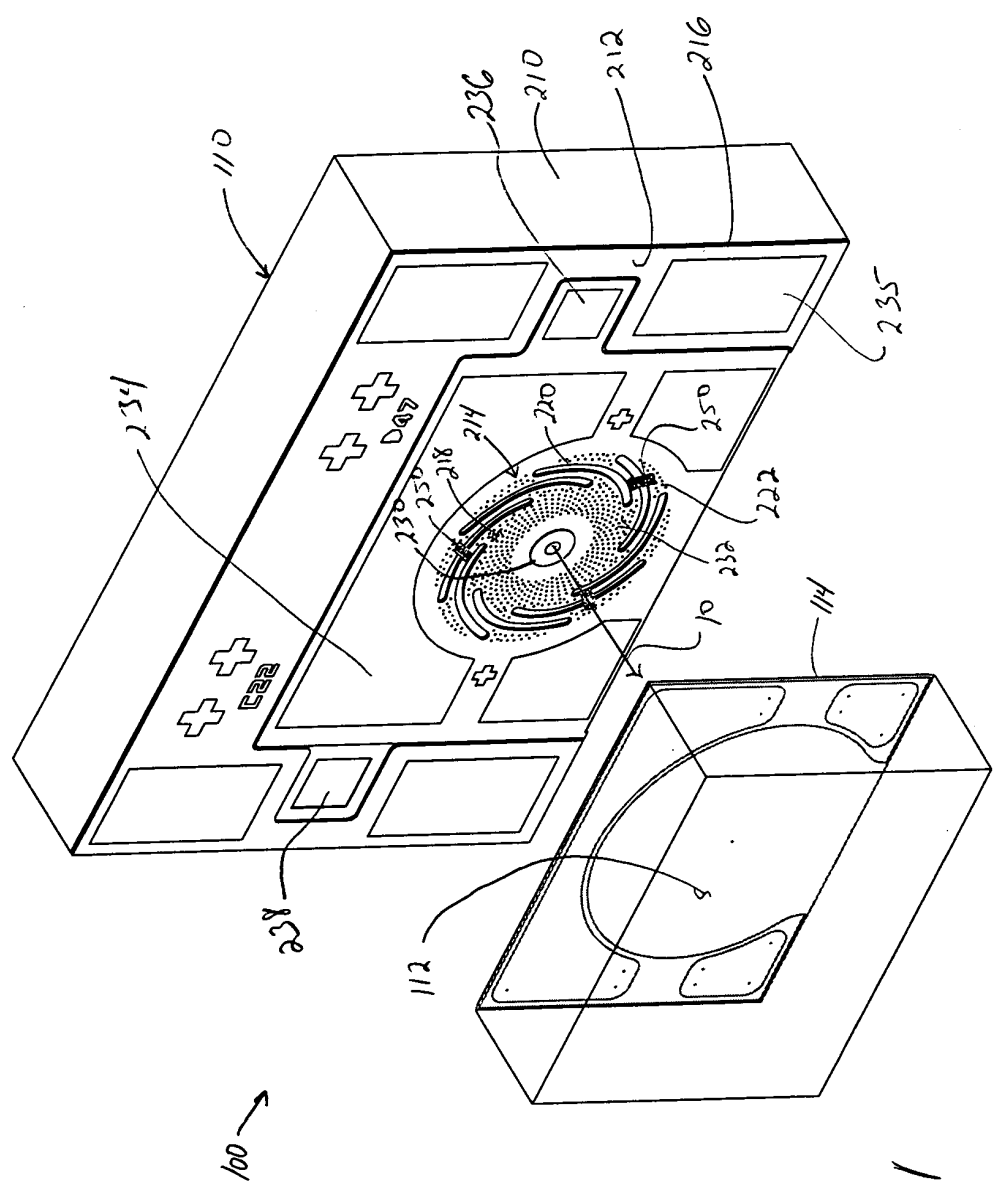


Fig. 1

FIG. 2 is a schematic diagram of a device 110, such as a mobile phone, showing a display screen 210. The display screen 210 displays a central circular icon 218. The icon 218 is surrounded by a dashed line 240. The icon 218 is divided into four quadrants by a dashed line 244. The icon 218 is further divided into eight segments by a dashed line 246. The icon 218 is further divided into sixteen segments by a dashed line 230.

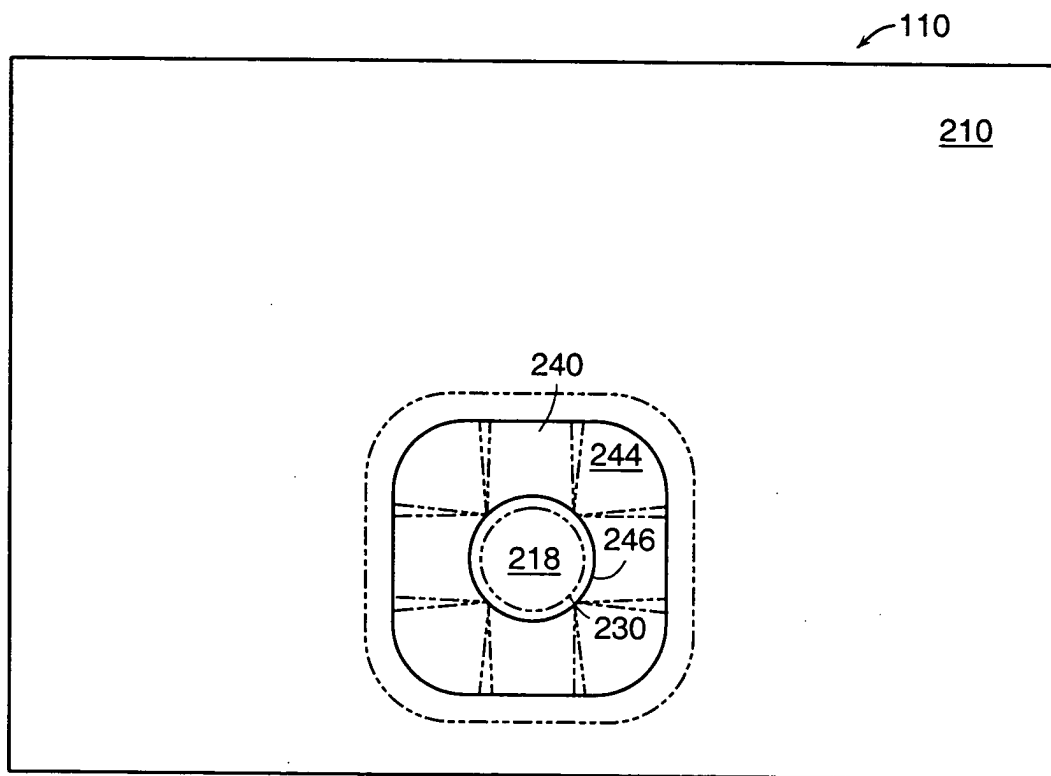


FIG. 2

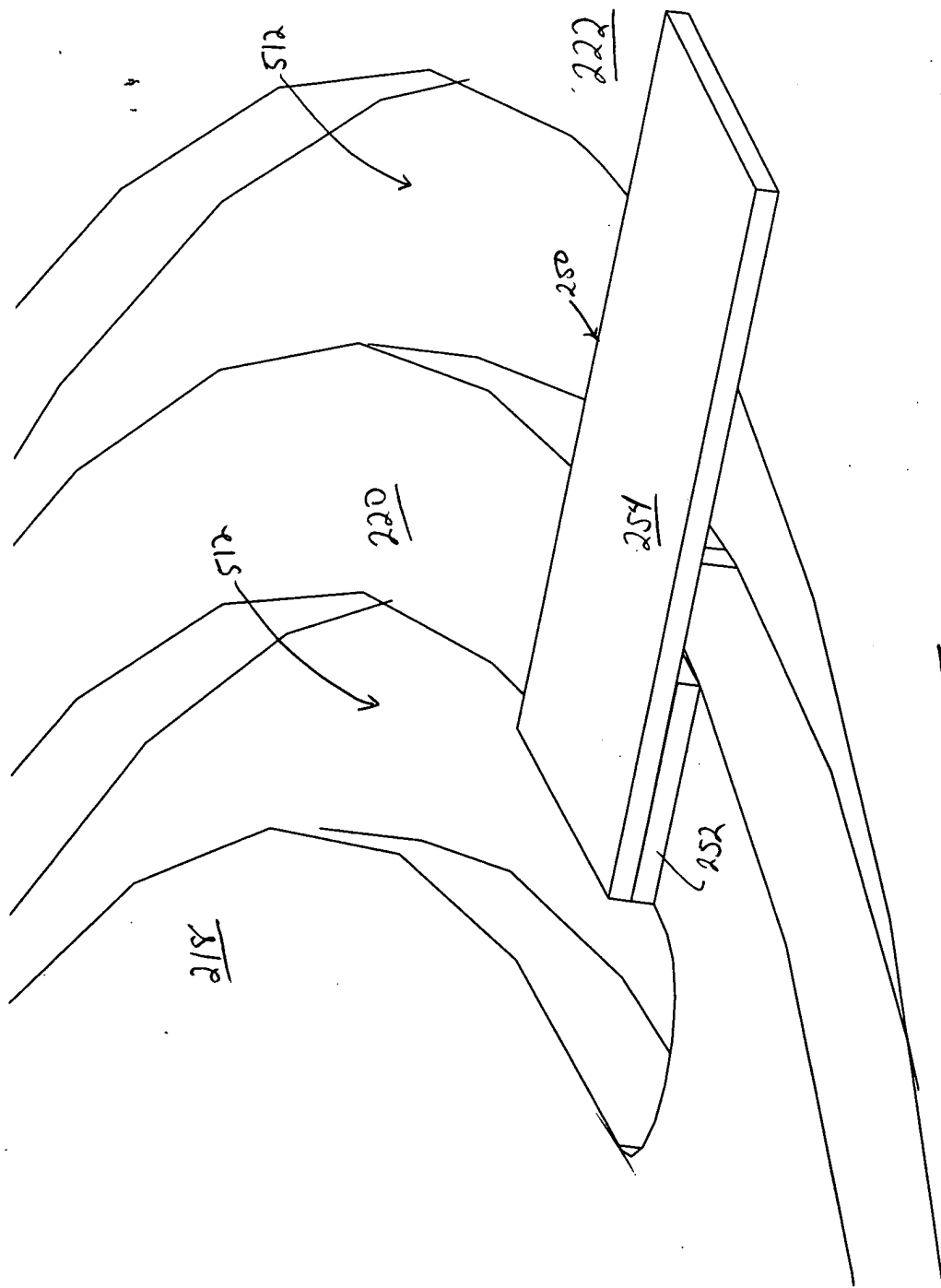


Fig. 3

FIG. 4 is a top view of the device.

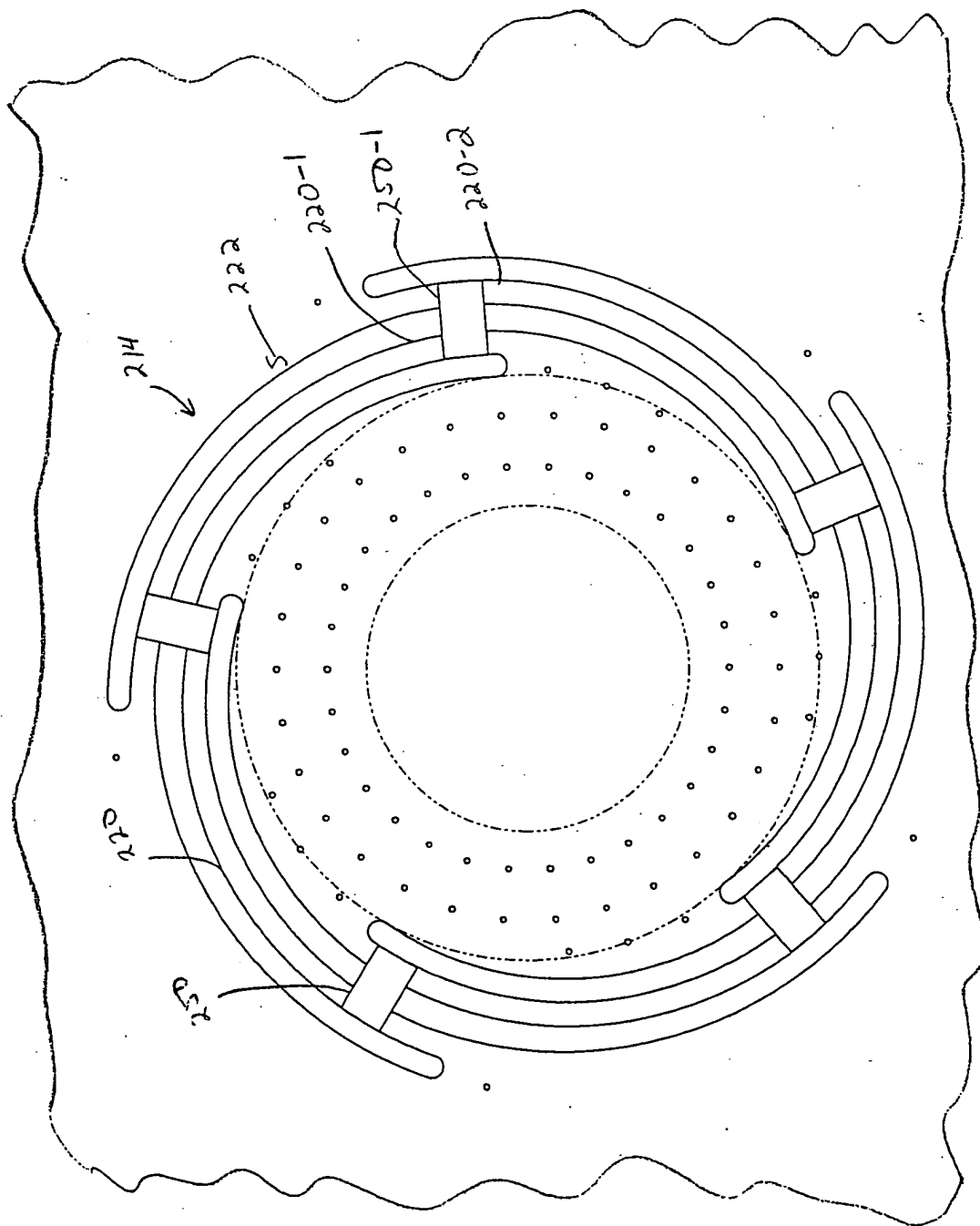


Fig 4

FIG. 5A

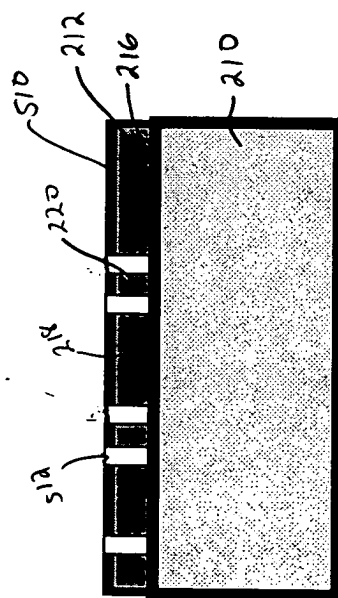


Fig. 5A

1004597 121001

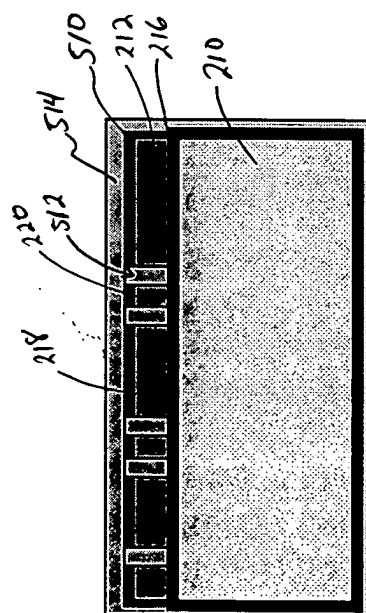


Fig. 5B

4094 2004 1004 2004

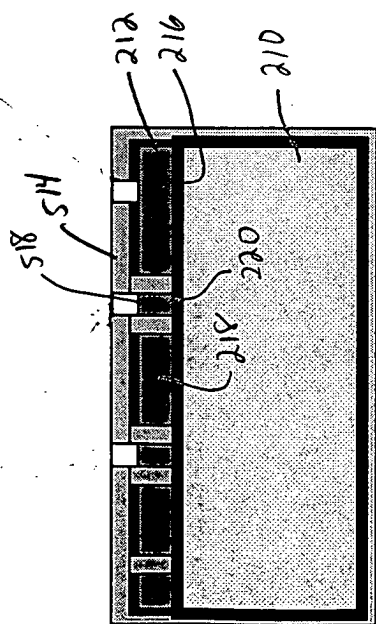


Fig. 5C

FIG. 5D is a schematic diagram of a display device 500. The display device 500 includes a display panel 510, a control circuit 520, and a power supply circuit 530. The display panel 510 is connected to the control circuit 520 and the power supply circuit 530. The control circuit 520 is connected to the display panel 510 and the power supply circuit 530. The power supply circuit 530 is connected to the display panel 510 and the control circuit 520.

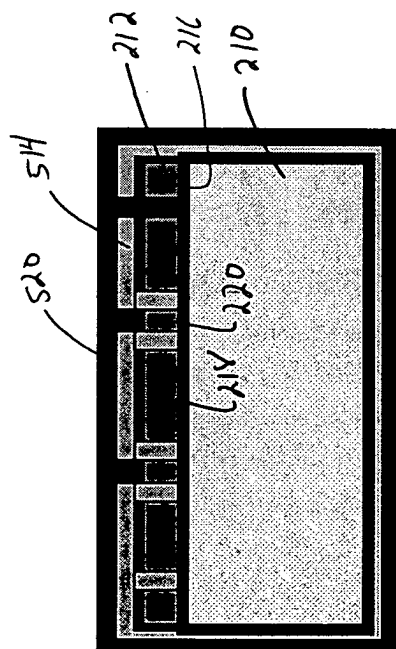


Fig. 5D



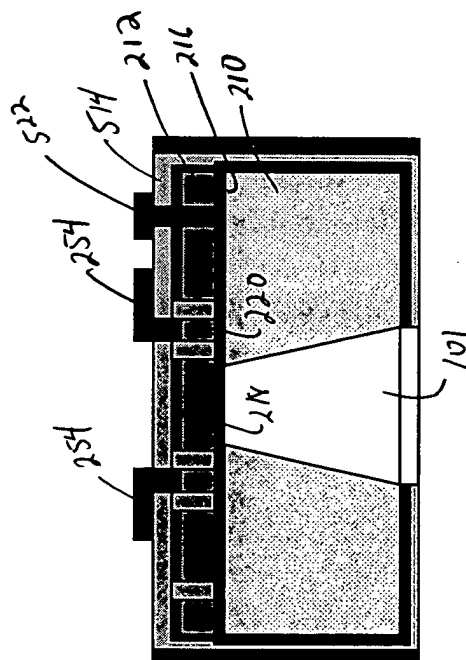


Fig. 5E